Daniel M. Feinberg, M.D. Penn Neurological Institute at Pennsylvania Hospital 330 South Ninth Street Philadelphia, PA 19107

Fee Schedule

To Whom It May Concern:

This is my fee schedule for neurological expert services:

1. Comprehensive neurologic evaluation \$1,000.00 2. Record review and report \$350.00/hour

3. Deposition \$2,000

4. Live trial testimony, including travel time \$2,500 for up to one haif day,

\$4,000 for more than one half

day

The neurological evaluation fee of \$1,000.00 must be paid one week in advance of the examination to:

Daniel M. Feinberg, MD **Neurology Associates** 330 South Ninth Street Philadelphia, PA 19107 Tax ID#23-2743562

The full examination fee will be retained if the IME is cancelled less than 3 business days from the scheduled date, if the patient does not appear for the examination, or if the patient appears >15 minutes late.

Deposition and trial fees must be pre-paid and will be billed under a different tax ID number. If a deposition or trial is postponed or cancelled for any reason within two weeks of the scheduled date, the full fee is retained. If the trial is postponed or cancelled more than two weeks in advance of the scheduled date. the fee will be refunded or credited.

If your office needs to speak with me further, please contact my direct office line 215-829-6464.

Sincerely yours,

Daniel M. Feinberg, M.D. Clinical Assistant Professor of Neurology

Curriculum Vitae

Date: September, 2006

Daniel Marc Feinberg, M.D.

Office Address: Penn Neurological Institute at Pennsylvania Hospital

330 South 9th Street Philadelphia, PA 19107

Phone: 215-829-7915 FAX: 215-829-6606

E-mail: dmfeinberg@pahosp.com

Education:

1983-87 B.A., University of Pennsylvania

1987-92 M.D., Pennsylvania State University College of

Medicine

Postgraduate Training and Fellowship Appointments:

1992-93 Intern in Internal Medicine

Graduate Hospital

Philadelphia, Pennsylvania

1993-95 Resident in Neurology

Albert Einstein College of Medicine &

Montefiore Medical Center

Bronx, New York

1995-96 Chief Resident in Neurology

Albert Einstein College of Medicine

1996-97 Fellow in Clinical Neurophysiology and Neuromuscular

Disorders

Brigham and Women's Hospital

Harvard Medical School

1998-1999 Fellowship in Clinical Quality Improvement

University of Pennsylvania Health System

2002-3 Graduate Certificate in the Business of Medicine

School of Medicine

School of Professional Studies in Business and Education

Johns Hopkins University

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2005 Physician L

Physician Leadership Academy

The Advisory Board

University of Pennsylvania Health System

Faculty Appointments:

1996-97 Clinical Fellow in Neurology

Harvard Medical School

1997-2006 Clinical Assistant Professor of Neurology

University of Pennsylvania School of Medicine

2006-present Clinical Associate Professor of Neurology

University of Pennsylvania School of Medicine

Hospital Appointments:

1997-present Attending Neurologist

Pennsylvania Hospital

1997-present Attending Neurologist

Hospital of the University of Pennsylvania

1998-2000 Clinical Re-engineer

Pennsylvania Hospital/University of Pennsylvania Health

System

1999-2003 Attending Neurologist

ALS Association Clinical Center at the Penn Neurological

Institute at Pennsylvania Hospital

2000-2003 Medical Director, Performance Improvement

Pennsylvania Hospital of the University of Pennsylvania

Health System

2001-present Patient Safety Officer

Pennsylvania Hospital of the University of Pennsylvania

Health System

2005-present Director of Medical Informatics

Pennsylvania Hospital of the University of Pennsylvania

Health System

Specialty Certification:

1997 Diplomate of the American Board of Psychiatry and

Neurology (Certified in Neurology)

2000 Diplomate of the American Board of Electrodiagnostic

Medicine

Licensure: Pennsylvania

Awards and Honors:

2002 VHA Physician Leadership Scholarship

1997 Junior Member Recognition Award, American Association

of Electrodiagnostic Medicine

1996 Annual Meeting Resident Scholarship, American Academy

of Neurology

1992 First Place Prize-Basic Science Research Project

Annual Medical Student Research Symposium

1989 National Institutes of Health Summer Research Fellowship

Memberships in Professional and Scientific Societies:

1994- American Academy of Neurology - Active Member

1998-2002 American Academy of Neurology Practice Improvement

Subcommittee-Member

1996- American Association of Electrodiagnostic Medicine-

Fellow

1998- American Board of Psychiatry and Neurology,

Examiner for the Oral Board Certification Examination

2000- Philadelphia Neurological Society

2001-2003 AIDS Clinical Trial Group (ACTG)-Neurology

Subcommittee-Ad Hoc Member

2003- Member, AIDS Clinical Trial Group (ACTG)-Neurology

Subcommittee

2003- Member, AIDS Clinical Trial Group (ACTG)-Neurology

Subcommittee, Neuropathy Focus Group

2001- Member, Cochrane Collaborative, Neuromuscular Disease

Group

2005- Vice-Chair, Patient Safety Subcommittee of the Practice

Committee, American Academy of Neurology

Editorial Positions:

1999, 2000 Ad Hoc Reviewer, Muscle & Nerve

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2004, 2005

Ad Hoc Reviewer, Neuroscience Letters

Committees at Pennsylvania Hospital/University of Pennsylvania Health System:

1997-2000	Member, Credentials Committee
1998-2000	Member, Performance Improvement Committee
1998	Member, Committee for the Development of the Physical
	Medicine/Rehabilitation Service Line
1998-99	Clinical Champion-Headache Disease Management
	Program of the UPHS
1999-2001	Member, Research Review Committee (Institutional
	Review Board)
1999	Member, Urgent Admissions Committee
1999-	Member, Restraint Task Force
1999-2001	Member, Pain Management Task Force
2000-2003	Chairman, Performance Improvement Committee
2000-2003	Member, UPHS Committee for Clinical Effectiveness and
	Quality Improvement
1999-	Member, Incidents and Occurrences Committee
2000-	Chairman, Patient Safety Steering Committee
2001-2004	Member, Environment of Care Committee
2001-	Member, Administrative Policy Review Committee
2002-	Co-Chairman, Environment of Care/Safety Committee
2003-	Member, Sunrise Implementation Steering Committee
2004-	Chairman, Workflow/Clinical Transformation
	Subcommittee of the Sunrise Implementation Steering

Self-Report of Teaching:

1. Attending Neurologist on Consult/Inpatient Service-Pennsylvania Hospital (9-12 weeks per year)

2. Electromyography instruction for rotating Neurology

Residents

Committee

1997-current

3. Physical diagnosis Course 101 1999-current
 First year medical students-Neurological examination
 4. Brain and Behavior Course 1999-current

First year medical students-Clinical vignettes

5. Attending Neurologist, Neurology Residents' Clinic, Hospital of the University of Pennsylvania 2002-current

Lectures by Invitation:

March, 1997

"Intensive Review of Electromyography"

EMG Case Presentations Harvard Medical School

Boston, MA

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December, 1997	"Muscle Attack," Medical Grand Rounds, Pennsylvania Hospital
May, June 1999	Stroke/TIA and Headache Disease Management Program Roll-outs, University of Pennsylvania Health System
May, 1999	Sharing Practices: "Approach and Processes in Stroke Management." VHA East Coast Stroke Forum, East Windsor, NJ
November, 1999	"Approach to Peripheral Neuropathy," Medical Grand Rounds, Pennsylvania Hospital
December, 1999	"Approach to Peripheral Neuropathy," Medical Grand Rounds, Nazareth Hospital, Philadelphia, Pennsylvania
May, 2000	"Neurological Disease Management in Action," Annual Meeting of the American Academy of Neurology, San Diego, CA
May, 2000	"HIV-associated Peripheral Neuropathy," Project Teach, Philadelphia Fight, Philadelphia, PA
May, 2000	"Approach to Peripheral Neuropathy," Medical Grand Rounds, Graduate Hospital, Philadelphia, PA
April, 2001	"Introduction to ALS," Managing ALS Conference, Fort Washington, PA
November, 2001	"Safety First at the Nation's First," Annual Meeting of the Professional Staff, Pennsylvania Hospital
April, 2002	"Culture Change in Patient Safety," Patient Safety Symposium, Annual Meeting of the American Academy of Neurology, Denver, CO
May, 2002	"Neurosurgical Imposters," Grand Rounds Department of Neurosurgery University of Pennsylvania
September, 2003	"Safety First at the Nation's First," Annual Meeting of the Professional Staff, Pennsylvania Hospital
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December, 2003 "Above All, Do no Harm"

Grand Rounds, Department of Medicine

Pennsylvania Hospital

December, 2003 "Above All, Do no Harm"

Grand Rounds, Department of OB-Gyn,

Pennsylvania Hospital

October, 2004 "Patient Safety for Psychiatrists"

Grand Rounds, Department of Psychiatry

Pennsylvania Hospital

November, 2004 "Neurosurgical Imposters"

Grand Rounds, Department of Neurosurgery

University of Pennsylvania

January, 2005 "Fumbles and Foibles"

Grand Rounds, Department of Medicine

Pennsylvania Hospital

March, 2005 "The History of Myasthenia Gravis"

Grand Rounds, Department of Neurology Hospital of the University of Pennsylvania

April, 2005 "Vulnerable Venues: Radiology and Lab"

Patient Safety Symposium

Annual Meeting of the American Academy of Neurology

Miami, Florida

May, 2005 "Fumbles and Foibles"

Grand Rounds, Department of Obstetrics and Gyncecology

Pennsylvania Hospital

March, 2006 "Health Literacy 101"

Grand Rounds, Department of Medicine

Pennsylvania Hospital

April, 2006 "Communication in Patient Safety: It's a No Brainer"

Patient Safety Symposium

Annual Meeting of the American Academy of Neurology

San Diego, California

Clinical Research:

1999-2000 Principal Investigator

"A Multicenter, Double-Blind, Randomized, Placebo-Controlled Evaluation of Lamictal in Adult Subjects with HIV-Associated Peripheral Neuropathy."

1999-2003 Co-investigator

The ALS Patient Care Database

2000-2001 Co-investigator

Botulinum Toxin Type A as a Treatment for Siallorhea in ALS and Parkinson's Disease

2001-2003 Principal Investigator

Pathophysiologic Study of Development of Distal Symmetrical Polyneuropathy in Individuals with Advanced HIV-1 Infection and Prior Antiretroviral Exposure. A Study of the Adult AIDS Clinical Trial Group, sponsored by The National Institute of Allergy and Infectious Diseases and the Neurological AIDS Research Consortium

2004-2005 Principal Investigator

A randomized, double-blind, placebo-controlled, multicenter, dose ranging study to evaluate the efficacy and safety of prosaptide over 6 weeks of treatment for the relief of neuropathic pain associated with HTV-1. A collaborative study sponsored by the Neurological AIDS Research Consortium, Savient Pharmaceuticals, and the Adult AIDS Clinical Trials Group

2006- Principal Investigator

A randomized, double-blind, placebo-controlled, parallel-group, multi-center trial of pregabelin versus placebo in the treatment of neuropathic pain associated with HTV neuropathy (Pregabelin A0081066).

Bibliography:

Research Publications, peer reviewed:

Kelley RI, Feinberg DM, Segal S. Galactose-1-phosphate uridyl transferase in density-fractionated erythrocytes: Studies of normal and mutant enzymes. Hum Genet 1989; 82:99-103.

Feinberg DM, Weidenheim K, Spiro AJ. Distinct light microscopic changes in HIV-associated adult-onset nemaline myopathy. **Neurology** 1998; 50:529-531.

McCluskey LF, **Feinberg DM**, Bird SJ. Case of the Month: Suprascapular neuropathy related to a glenohumeral joint cyst. **Muscle Nerve** 1999; 22(6):772-777.

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Feinberg DM, Preston DC, Shefner JM, Logigian EL. Amplitude-dependent slowing of conduction in amyotrophic lateral sclerosis and polyneuropathy. Muscle Nerve 1999; 22:937-940.

McCluskey LF, Bird SJ, **Feinberg DM**. "Pseudo-conduction block" in vasculitic mononeuropathy multiplex is related to focal axonal conduction failure. **Muscle Nerve** 1999; 22(10):1361-1366.

Varrato J, Siderowf A, Damiano P, Gregory S, Feinberg D, McCluskey, L. Postural change of forced vital capacity predicts some respiratory symptoms in ALS. Neurology 2001; 57:357-359.

Varrato J, Damiano P, Siderowf A, Gregory S, Feinberg D, McCluskey LF. Postural change of forced vital capacity predicts some respiratory symptoms in ALS. ALS and other Motor Neuron Disorders 2001: 2(suppl 2): 7-8.

Glick TH, Rizzo M, Stern BJ, Feinberg DM. Neurologists for Patient Safety: Where we stand, time to deliver. Neurology, in press.

Published Abstracts:

Munger BL, Jones TE, Morohunfola K, Feinberg D, Mauger A, Saxod R. Expansion of sensory dermatomes following experimental neural lesions and in subjects with Spina Bifida: Trophic interactions of afferent nerves and their cutaneous targets. Society for Neuroscience Abstracts 1990; 16:141.4.

Munger BL, Jones TE, Morohunfola K, Feinberg D, Mauger A, Saxod R. The impact of neural lesions on the pattern of cutaneous appendages in chicken embryos and opossum pups. Anat Rec 1991; 229(4):61A.

Feinberg DM, Munger BL. The production of cryptotia in opossum pups following lesions of the trigeminal ganglion. Society for Neuroscience Abstracts 1991; 17:449.9.

Feinberg DM, Herskovitz S, Weidenheim K, Liebman J. HIV-associated adultonset nemaline myopathy. Neurology 1996; 46:A465.

Jacobs BS, Feinberg DM, Katz PM. Bilateral horizontal and vertical gaze palsies in an alert patient with vertebral artery dissection. Neurology 1996; 46:A460.

Feinberg DM, Preston DC, Shefner JM, Logigian EL. Amplitude-dependent slowing of motor nerve conduction in amyotrophic lateral sclerosis and axonal neuropathy. **Muscle Nerve** 1997; 20(8):1064-65.

Wang AK, Rutkove SB, Levy M, Feinberg DM, Preston DC, Raynor EM. Involvement of the superficial peroneal nerve in common peroneal neuropathy. Muscle Nerve 1997; 20(8):1070.

Feinberg DM, Preston DC, Simuni T, McCluskey L. Normocalcemic tetany. **Neurology** 1998; 50(4)(supplement 4):A305.

Feinberg DM, Herskovitz S, Liebman J, McCluskey LF. Heroin-associated plexopathy. Muscle Nerve 1998; 21(11):1568.

McCluskey LF, Emery C, Jameson D, Feinberg DM. Relapsing and remitting chronic inflammatory demyelinating polyneuropathy with oculomotor and abducens palsies and magnetic resonance imaging enhancement of the abducens and trigeminal nerves. Muscle Nerve 1998; 21(11):1574-75.

McCluskey LF, Bird SJ, Feinberg DM. "Pseudo-conduction block" in vasculitic mononeuropathy multiplex is related to focal axonal conduction failure. Muscle Nerve 1998; 21(11):1590.

McCluskey, LF, Gregory S, **Feinberg D**, Varrato, J. Postural Change of Forced Vital Capacity Correlates with Respiratory Symptoms in ALS. **Neurology** 2001; 56(supplement 3):A198.

Editorials, Reviews, Chapters:

Feinberg DM. Re-designing graduate medical education-location and content. **NEJM** 1996; 335(19):1459.

Feinberg DM. Financial influences on career choices in neurology. Ann Neurol 1997; 41(2):283-84.

Feinberg DM. Peripheral neuropathy. Neurology 1997; 48(4):1140.

Feinberg DM, Logigian EL. Acquired axonal neuropathies. In: Gilchrist JM, ed. Prognosis in Neurology. Boston: Butterworth-Heinemann: 1998.

Feinberg DM, Spiro AJ, Weidenheim K. Distinct light microscopic changes in HIV-associated nemaline myopathy. Neurology 1999; 53(1):241-242.

Feinberg DM, Preston DC. Mononeuropathies. In: Evans RW, ed. <u>Diagnostic</u> Testing in Neurology. WB Saunders:1999.

Feinberg DM. Reflex sympathetic dystrophy. NEJM 2000; 343(24): 1811.

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Feinberg DM. Will neurology residents with large student loan debts become academicians? **Neurology** 2002; 59(5): 789.

Weber, M, Feinberg D. Treatment of cramps in ALS and motor neuron disease. [Protocol] Cochrane Neuromuscular Disease Group Cochrane Database of Systematic Reviews. 3, 2003.

Huang JH, Feinberg DM, Zager EL. Comments: Outcomes of cubital tunnel surgery among patients with absent sensory nerve conduction. Neurosurgery 2004; 54(4): 895-96.

Lay Press:

"Patient Safety Authority Data Emerges." Physician's News Digest, June 2005.

"Prescription for Preventing Common Medication Errors, " Neurology Now, March/April, 2006.